

FORM PTO-1449 (Modified)			U.S. Department of Commerce Patent and Trademark Office		Attorney Docket No.: CASE-03330		Serial No.: 09/103,846	
INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use Several Sheets If Necessary)			APR 24 2000 PATENT & TRADEMARK OFFICE		Applicant: Richard P. Woychik <i>et al.</i>			
(37 CFR § 1.98(b))					Filing Date: 06/24/98		Group Art Unit: 1632	
OTHER DOCUMENTS (Including Author, Title, Date, Relevant Pages, Place of Publication)								
<i>JDW</i>	1	Kanbashi <i>et al.</i> (1997) "Frameshifts, base substitutions and minute deletions constitute X-ray-induced mutations in the endogenous <i>tonB</i> gene of <i>Escherichia coli</i> K12," <i>Mutation Research</i> 385:259-267						
	2	Woychik <i>et al.</i> (1998) "Functional genomics in the post-genome era," <i>Mutation Research</i> 400:3-14						
	3	Hera <i>et al.</i> (1996) "Use of an infectious Simian virus 40-based shuttle vector to analyze UV-induced mutagenesis in monkey cells," <i>Mutation Research</i> 364:235-243						
	4	Guay-Woodford <i>et al.</i> (1996) "Evidence that two phenotypically distinct mouse PKD mutations, <i>bpk</i> and <i>jcpk</i> , are allelic," <i>Kidney International</i> 50:1158-1165						
	5	Bultman <i>et al.</i> (1991) "Molecular characterization of a region of DNA associated with mutations at the agouti locus in the mouse," <i>Proc. Natl. Acad. Sci. USA</i> 88:8062-8066						
	6	Woychik <i>et al.</i> (1990) "Molecular and genetic characterization of a radiation-induced structural rearrangement in mouse chromosome 2 causing mutations at the limb deformity and agouti loci," <i>Proc. Natl. Acad. Sci. USA</i> 87:2588-2592						
	7	You <i>et al.</i> (1997) "Generation of radiation-induced deletion complexes in the mouse genome using embryonic stem cells," <i>Methods: A Comparison to Methods in Enzymology</i> 13:409-421						
Examiner: <i>Richard P. Woychik</i>			Date Considered: <i>7/1/00</i>					
EXAMINER: Initial citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.								